September 9, 2011 NIST Smart Grid Privacy Subgroup Meeting Notes

Minutes by Rebecca Herold

Please send this distribution list any necessary corrections or additions.

Next full group teleconference meeting:

Friday September 23, 2011 at 11:00am edt

Here are my summary notes from the meeting:

1. Past meeting notes
- See http://collaborate.nist.gov/twiki-sggrid/bin/view/SmartGrid/CSCTGPrivacy

2. Team Updates

- Third Party Team: Brent Struthers (team lead)
  - Brent: Did not make the call. No update provided.

- Privacy Use Cases Team: Christine Hertzog (team lead)
  - Christine: Have small team, took a break in August, now finishing use cases. Will be talking about the use case process as part of workshop in early October. Hopefully will help spread the word about the use cases. Energy Sec workshops on Oct 3, in San Diego

- PEV Team: Mike Coop (team lead)
  - Coop: First post Labor Day call likely to be on 9/20

- NSTIC Team: Krystina Schaefer, (team lead)
  - Lillie: Will not have regular meetings, but will look for issues and then schedule meetings according to what will emerge. Want to focus on what they may want consumers to do to use credentials to access energy data.

- Training and Awareness Team: Rebecca Herold (team lead)
  - Rebecca: Reviewed the goals for our awareness and training team.
    - Provide smart grid privacy training slide sets that organizations can use to help them understand all the audiences, topics and specific issues and data items that need to be covered within awareness and training programs
    - Include scripts, or at least speaker notes, on the slides
    - Determine if including audio PPTs would be beneficial or not
    - Then provide through various identified communications paths, such as SGIP, NICE, etc.
    - Next meeting: Monday, September 12, noon eastern time
    - Will send to full privacy group when finished with the first set, for utilities audiences, to get feedback

3. Miscellaneous
- Start planning for next version of NISTIR 7628
- Discussion of "Ghost town" being built that will have smart grid
  http://theweek.com/article/index/219043/the-ghost-town-being-built-as-a-science-experiment

- - "The Center will be a testing ground for everything from intelligent traffic systems to next-generation wireless networks and smart-grid cyber security systems."
  - Anyone involved? No one present
- Meetings are every other Friday
- Next full group meeting will be Friday, September 23

Thanks,

Rebecca